# **Safe Ways to School Research Project** Survey Forms

# MAINE SAFE WAYS TO SCHOOL Westbrook School District Survey

The Maine Departme (includes skating or using a sc in conjunction with Rizzo Ass your children/you (if you are a survey - one survey for each	nt of Transp ooter) to sch ociates and high schoo	nool. The the West 1 student)	Center brook So travel to	for Res chool D o schoo	search istrict l. Ple	and Ev	aluatio at you p	n at th rovide	e Univ	ersity nation	of Maine about ho	
1. The person completing this	survey: _	_Student'	s parent	_Hi	gh scl	hool stu	dent _	_Othe	r (rela	tion)_		
2. The school this student atte					CanalJunior High ConginHigh School							
3. This student is in grade:	_K	_12	3	_4 _	5	_67	8	_9_	_10 _	_11 _	_12	
4. The approximate distance is  _0 to 1/21/2 to 1  5. On average, how many tim  Each column should add to	_1 to 3	_3 to 5	5 _N	More tha	an 5		ethods	to trav	vel to a	nd fro	m school	
		To School				-1	From School					
		Fall		Winter Sprin		ing	Fall		Win		Spring	
Walk												
Bicycle												
School Bus								- 0				
Car								_				
Carpool Other (list)	- 4			-		-		-			1	
6. Indicate in the table below,		19.50	el this s	student/			onably v	walk o	· ·			
Student can reasonably		Fall				Winter No			Spring Yes No			
Walk Bicycle	Yes Yes	No No			Yes N			+	Yes Yes		No	
7. Indicate the reasons this student does n  _a. Too far to walk  _b. Sidewalks not adequate  _c. Insufficient crossing guards  _d. Drop off child on way to work  _e. Streets unsafe for bicycles  _f. Student has too much to carry		not walk or bicycle to school? (cg. Unfriendly dogsh. Scary peoplei. Traffic too heavyj. Student feels unsafek. Can sleep laterl. Tardiness				(check o	_m. Teased by other students _n. Child too young _o. Child has a disability _p. Too far to bicycle _q. Cold weather _r. Too icy					
s. Other									_			

CONTINUE >

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9. If yes, describe traffic safet	y problem areas and inc	clude specific s	treets or intersections that are of concern.					
-								
10. In what ways do you think	students benefit from v	valking or bicy	cling to school? (check all that apply)					
_a. Healthy exercise	c. Fun		_e. Independence and responsibility					
_b. Stress reduction	_d. More outdoo	r time	_f. Other (list)					
High school students should	go directly to #13 (skip	p #11 and #12)	ı.					
11. Do you allow this student t	to walk or bicycle to sch	nool? Y	es No					
1.6		-	alk or bicycle to school if: (check all that apply)					
_a. Accompanied by other			re widened to include paved shoulders					
_b. Accompanied by other								
_c. There were crossing gr			cycle parking was available					
d. There was safety train			alking paths were separated from traffic					
_e. Sidewalks were impro		300 5 80 (8) <del>2</del> (7 0 0 0 0 0 0 0 0 0	anning pants were separated from marre					
13. What changes, if any, wou	ld encourage or allow th	his student to:						
a. Walk to school								
b. Bicycle to school								
c. Ride the school bus								
-								
14. Would you be interested in	volunteering to help se	et up or maintai	in a walking or biking program? _Yes _N					
If so, please provide your r	name and telephone nun	nber.						
Please return this survey by Fr The University of Maine, Cent Shibles Hall, Orono, ME 0446	er for Research and Eva		i's teacher or mail to: ge of Education and Human Development, 576					

Thank you!

## **Safe Ways to School Research Project** Survey Forms

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### Safe Ways to School Classroom Survey

Dear Teacher,

The Center for Research and Evaluation is working in collaboration with Rizzo Associates and the Maine Department of Transportation to identify and promote safe ways for Maine children to travel to and from school.

Below you will find a short survey to be completed with the help of your students. Please administer the survey on a "FAIR WEATHER" day. As always, we appreciate your time and support.

	320 320 320 320 320 320 320 320 320 320
S	chool District:
S	chool Name:
G	rade Level: Total Number of Students in Your Classroom Today:
To	oday's Date: Today's Weather:
	llease read the following statements in <b>bold</b> to your students:  ome researchers at The University of Maine and the Maine Department of Transportation
as	ant to know how you got to school today. I am going to read you some statements and then sk you to raise your hand for the one that applies to you. Please be sure to raise your hand nly one time.
1.	Raise you hand if you skated or 'scootered' to school today. # of hands raised:
2.	Raise your hand if you rode your bike to school today. # of hands raised:
3.	Raise your hand if you walked to school today. # of hands raised:
4.	Raise your hand if you came to school on a school bus today. # of hands raised:
5.	Raise your hand if you came to school in a car or motor vehicle today other than a school bus. # of hands raised:

 $\rightarrow$  The total number of hands raised for questions 1 through 5 should not exceed the total number of students in your classroom today.

Thank You!

Please return this survey to the District Safe Ways to School coordinator or mail it to:
The University of Maine
Center for Research and Evaluation
College of Education and Human Development
5766 Shibles Hall
Orono, Maine 04469